

# 279

DNA PROBE FOR CHROMOSOMAL MAPPING

Date: 11/29/95

Scientist: S. RUBEN

Full length project: HTPAN08504 - Fas Lig Example: HSMART01

Gene Name: Fas Ligand Example: Golden Gene

Clone Name(s): HTPAN08504 Example: HSMART01

Concentration of DNA: 0.07 ug/l (submit 5-10 ug preferably at 1ug/uL) <sup>or</sup> 123A3C

Type of DNA:

☐ original EST cDNA (must be greater than 1.5 kb)

☒ other cDNA (must be greater than 1.5 kb)

☐ Lambda genomic

☐ Cosmid genomic

☐ Other: \_\_\_\_\_

Approximate size of clone (not including vector): 2.2 KB

DNA prep method: Promega

How did you confirm the identity of this clone:

☐ This is the original EST clone

☒ Direct sequencing of DNA clone. Please attach blast analysis showing match to the original EST sequence.

☐ Sequencing of PCR product from amplified fragment. Please attach blast analysis showing match to the original EST sequence.

☐ PCR analysis. Please attach Xerox of gel picture with explanation.

☐ Southern analysis. Please attach Xerox of film and gel with explanation.

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Date: 11/29/95

Scientist: S. RUBEN

Full length project: HTPAN08504 - Fas Lig Example: HSMART01

Gene Name: Fas Ligand Example: Golden Gene

Clone Name(s): HTPAN08504 Example: HSMART01

Concentration of DNA: 0.67 ug/ul (submit 5-10 ug preferably at 1ug/ul) <sup>or</sup> 123A3C

Type of DNA:

☐ original EST cDNA (must be greater than 1.5 kb)

☒ other cDNA (must be greater than 1.5 kb)

☐ Lambda genomic

☐ Cosmid genomic

☐ Other: \_\_\_\_\_

Approximate size of clone (not including vector): 2.2 KB

DNA prep method: Promega

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